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and has an average cell diameter of 30 to 70 μm , an expansion ratio of 150 to 250 %, and a low deformation tensile stress of 300 Kpa or less, and the molded part being composed of a non-foamed thermoplastic olefin elastomer which has a hardness of Hs 40° to 50°, the extruded member and the molded part having an approximately identical hardness to each other, whereby the door weather strip exhibits approximately uniform flexibility over the entire length thereof.
